

000211" 914E2/60

FIG. 1

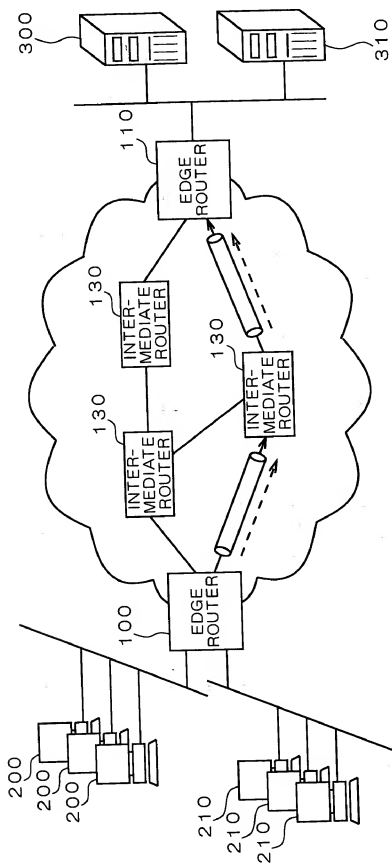
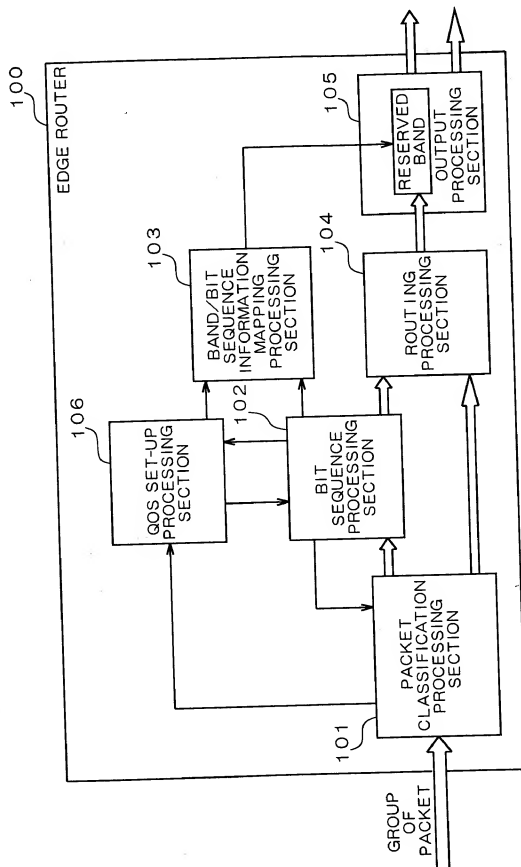


FIG. 2



## FIG. 3

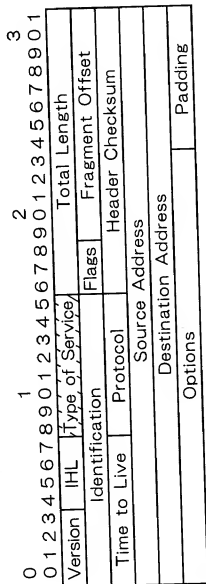




FIG. 5

Version / Traffic Class	Flow Label	
	Payload Length	Hop Limit
Source Address		
Destination Address		

## FIG. 6

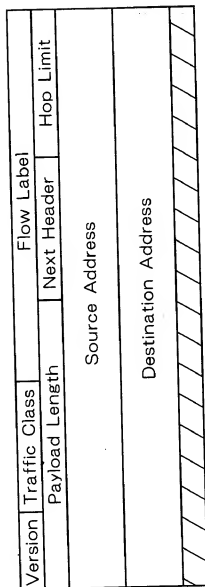


FIG. 7

0	1	2	3
Vers	Flags	Msg Type	RSVP Checksum
Send_TTL	(Reserved)		RSVP Length

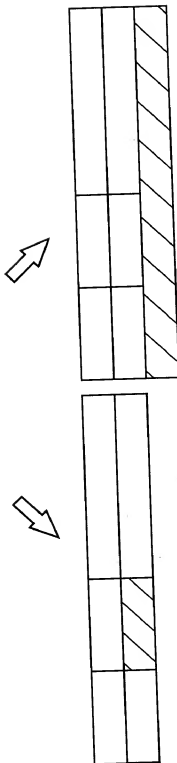


FIG. 8

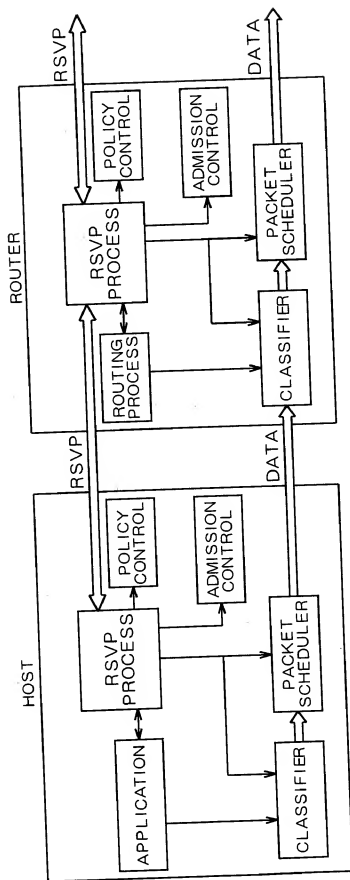


FIG. 9

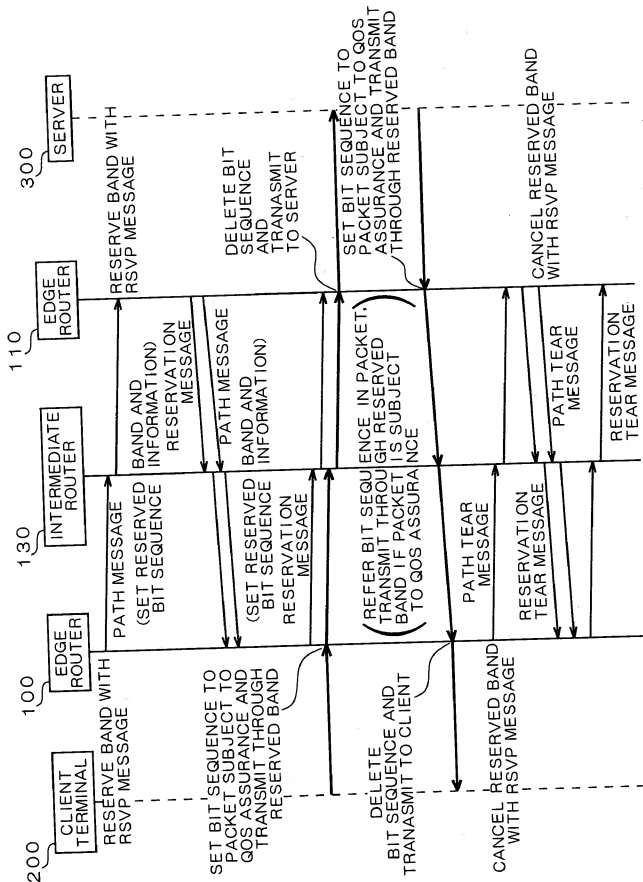


FIG. 10

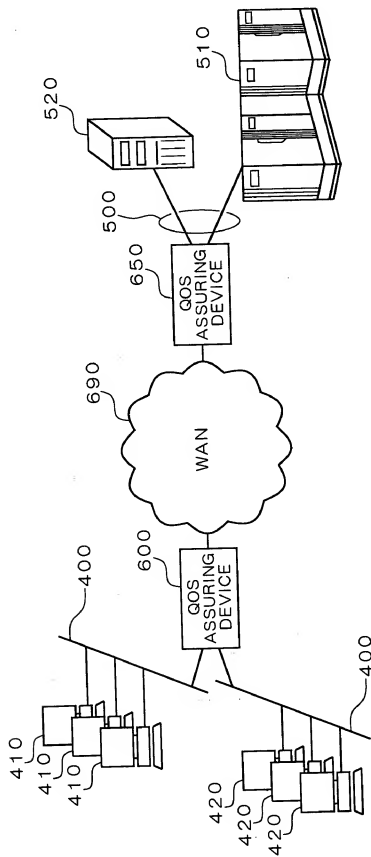


FIG. 11

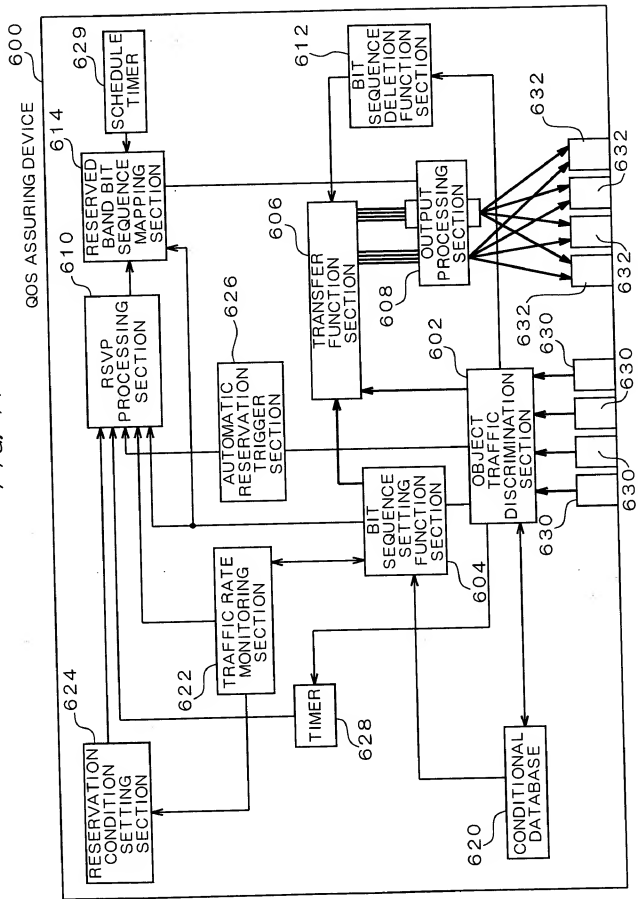


FIG. 12

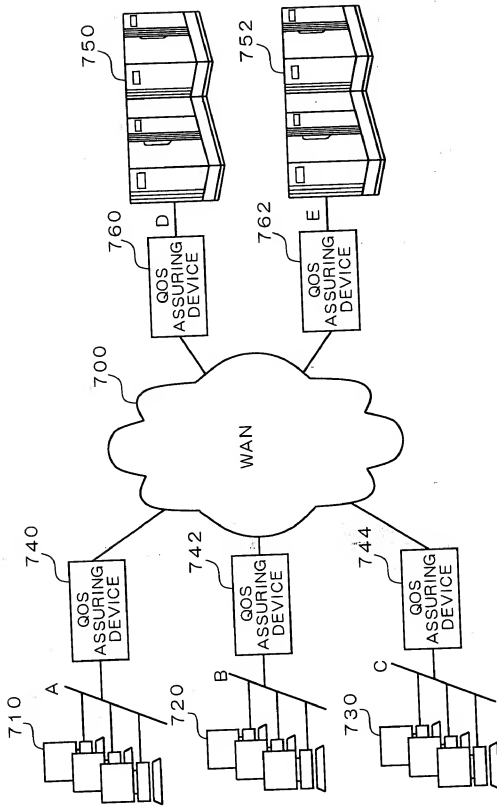


FIG. 13

DESTINATION ADDRESS	CORRESPONDENT ADDRESS OF QOS ASSURING DEVICE
ADDRESS OF HOST COMPUTER 750	ADDRESS OF QOS ASSURING DEVICE 760
ADDRESS OF HOST COMPUTER 752	ADDRESS OF QOS ASSURING DEVICE 762

FIG. 14

DESTINATION ADDRESS	CORRESPONDENT ADDRESS OF QOS ASSURING DEVICE
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK A	ADDRESS OF QOS ASSURING DEVICE 740
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK B	ADDRESS OF QOS ASSURING DEVICE 742
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK C	ADDRESS OF QOS ASSURING DEVICE 744

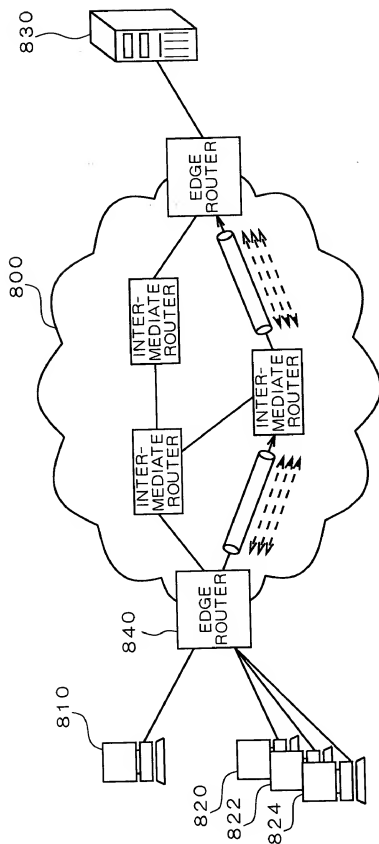
FIG. 15

DESTINATION ADDRESS	CORRESPONDENT ADDRESS OF QOS ASSURING DEVICE	RESERVED BAND /BIT SEQUENCE
ADDRESS OF HOST COMPUTER 750	ADDRESS OF QOS ASSURING DEVICE 760	300kbas/00000001
ADDRESS OF HOST COMPUTER 752	ADDRESS OF QOS ASSURING DEVICE 762	150kbas/000000010

FIG. 16

DESTINATION ADDRESS	CORRESPONDENT ADDRESS OF QOS ASSURING DEVICE	RESERVED BAND /BIT SEQUENCE
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK A	ADDRESS OF QOS ASSURING DEVICE 740	250kbps/000000001
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK B	ADDRESS OF QOS ASSURING DEVICE 742	150kbps/000000010
ADDRESS OF ANY CLIENT TERMINAL CONNECTED TO SUB-NETWORK C	ADDRESS OF QOS ASSURING DEVICE 744	150kbps/000000011

FIG. 17



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FIG. 18

0	1	2	3	4	5	6	7
DSCP						CU	

[illegible]